

The screenshot displays a patent search interface. On the left, a list of patent results is shown, including document IDs, issue dates, titles, and current status. The right pane shows a detailed view of a selected patent, including its title, abstract, and claims. The bottom pane shows a table of patent results, with columns for document ID, issue date, title, and current status.

	U	I	Document ID	Issue Date	Title	Current*
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030233628	20031218	Technology dependent transformations in CMOS and sili	716/18
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030212967	20031113	Method and apparatus for custom design in a standard	716/3
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020069396	20020606	Method for automated design of integrated circuits wi	716/7
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020053063	20020502	Process for automated generation of design-specific c	716/1
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6546541 B1	20030408	Placement-based integrated circuit re-synthesis tool	716/18
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6539536 B1	20030325	Electronic design automation system and methods utili	716/18
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6415426 B1	20020702	Dynamic weighting and/or target zone analysis in timi	716/9
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6067650 A	20000523	Method and apparatus for performing partial unscan an	714/726
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5903466 A	19990511	Constraint driven insertion of scan logic for impleme	716/18
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5831868 A	19981103	Test ready compiler for design for test synthesis	716/18
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5703789 A	19971230	Test ready compiler for design for test synthesis	716/4
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5696771 A	19971209	Method and apparatus for performing partial unscan an	714/726